

# **ABSTRACT**

A container for a chemiluminescent lighting element is made of two pouches, one disposed within the other, with the pouches containing an oxalate and an activator, respectively. The inner pouch, holding the oxalate, is made of a gas tight foil, and the outer pouch holding the activator is made of a translucent polymeric film. The inner pouch is ruptured to mix the oxalate and the activator and initiate the chemiluminescent light the inner pouch foil then serving as a reflector for such light. The light output may be further increased if the foil is aluminum foil. The outer pouch may have a shaped nonwoven material inside in which the activator is absorbed so that the chemiluminescent light may project the shape.

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